

	<b>U</b>	<b>1</b>	<b>Document ID</b>	<b>Issue Date</b>	<b>Pages</b>	<b>Title</b>
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6636219 B2	20031021	15	System and method for automatic animation generation
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6606479 B2	20030812	54	Agent based instruction system and method
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6585777 B1	20030701	17	Method for managing embedded files for a document saved in HTML format
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6475753 B1	20021105	157	94 Human Secreted Proteins
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6467099 B2	20021022	8	Body-contact cushioning interface structure
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6456982 B1	20020924	73	Computer system for generating projected data and an application supporting a financial transaction
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6442618 B1	20020827	37	System, method and article of manufacture for universal transaction processing
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6433784 B1	20020813	15	System and method for automatic animation generation
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6427063 B1	20020730	53	Agent based instruction system and method
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6342581 B1	20020129	331	Secreted protein HLHFP03
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6331861 B1	20011218	45	Programmable computer graphic objects
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6329994 B1	20011211	45	Programmable computer graphic objects
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6324551 B1	20011127	15	Self-contained document management based on document properties
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6292830 B1	20010918	165	System for optimizing interaction among agents acting on multiple levels
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6289393 B1	20010911	36	System, method and article of manufacture for transaction processing and monitoring of independent interact
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6281900 B1	20010828	30	Information processing apparatus and method, and providing medium
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6275935 B1	20010814	39	Systems and methods for locking interactive objects
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6272672 B1	20010807	122	Dataflow processing with events
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6263303 B1	20010717	16	Simulator architecture
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6259889 B1	20010710	46	Active symbolic self design method and apparatus

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	345/473	704/276		Merrick, Richard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	434/350	434/118; 434/322; 434/336; 434/362; 706/927		Cook, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	715/513	707/100; 715/501.1		Ramaley, Alan A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/69.1	435/252.3; 435/320.1; 435/325; 435/471; 435/69.4; 435/71.1; 530/350; 536/23.5		Ruben, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	2/455	2/414; 428/304.4		Dennis, Mike et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	705/36	705/1; 705/10; 705/35; 705/37		Pilipovic, Dragana N.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	719/315	718/101		Phillips, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	345/473	715/500.1		Merrick, Richard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	434/350	434/118; 434/322; 434/336; 706/927		Cook, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	530/300	435/69.1; 530/350		Rosen, Craig A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	345/629	345/473; 345/626; 345/627; 345/641		Gever, Eval et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	345/473	345/474; 345/620		Gever, Eyal et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	715/500	707/104.1		Lamping, John O. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	709/224			Taylor, Matt et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	719/315	718/101		Phillips, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	345/853	345/744; 345/866		Ishikawa, Masayuki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	713/182	713/155; 713/168		Barlow, Steven et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	717/107	717/108		Conway, Melvin E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	703/19	703/16; 703/20; 703/22; 714/738		Yu, Gong-san et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	434/308	434/236; 434/238; 434/310; 434/322; 434/323		LaDue, Christoph Karl	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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21	<input type="checkbox"/>	<input type="checkbox"/>	US 6249290 B1	20010619	22	Object oriented zooming graphical user interface
22	<input type="checkbox"/>	<input type="checkbox"/>	US 6246343 B1	20010612	8	Increment encoder failure detection
23	<input type="checkbox"/>	<input type="checkbox"/>	US 6230699 B1	20010515	47	Air fuel ratio control apparatus for internal combustion engine
24	<input type="checkbox"/>	<input type="checkbox"/>	US 6222740 B1	20010424	7	Multilayer circuit board having at least one core substrate arranged therein
25	<input type="checkbox"/>	<input type="checkbox"/>	US 6209408 B1	20010403	28	Electrical sensing system for a vehicle shifter
26	<input type="checkbox"/>	<input type="checkbox"/>	US 6208357 B1	20010327	19	Method and apparatus for creating and animating characters having associated behavior
27	<input type="checkbox"/>	<input type="checkbox"/>	US 6205362 B1	20010320	10	Constructing applications in distributed control systems using components having built-in behaviors
28	<input type="checkbox"/>	<input type="checkbox"/>	US 6201948 B1	20010313	48	Agent based instruction system and method
29	<input type="checkbox"/>	<input type="checkbox"/>	US 6201538 B1	20010313	16	Controlling the layout of graphics in a television environment
30	<input type="checkbox"/>	<input type="checkbox"/>	US 6193907 B1	20010227	6	Oxygen generating formulation with high structural integrity
31	<input type="checkbox"/>	<input type="checkbox"/>	US 6182024 B1	20010130	19	Modeling behaviors of objects associated with finite state machines and expressing a sequence without introducing an intermediate state with the arc language
32	<input type="checkbox"/>	<input type="checkbox"/>	US 6178432 B1	20010123	26	Method and apparatus for creating interactive web page objects
33	<input type="checkbox"/>	<input type="checkbox"/>	US 6176222 B1	20010123	8	Engine fuel injection control method with fuel puddle modeling
34	<input type="checkbox"/>	<input type="checkbox"/>	US 6151637 A	20001121	34	System, method and article of manufacture for dynamic addition of new components to a universal transaction processing system
35	<input type="checkbox"/>	<input type="checkbox"/>	US 6151156 A	20001121	5	Optical fibre amplifier and transmission system with optical fibre-amplifier
36	<input type="checkbox"/>	<input type="checkbox"/>	US 6145120 A	20001107	24	Declaration programming language extension for procedural programming languages
37	<input type="checkbox"/>	<input type="checkbox"/>	US 6143196 A	20001107	6	Oxygen generating formulation with high structural integrity

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21	345/660	345/427		Herndon, Kenneth et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	341/11	341/6; 377/17		Deng, Doug D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	123/674	123/698		Mitsutani, Noritake	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	361/795	174/255; 174/260; 29/830; 361/792; 428/209; 428/212; 428/220; 428/901		Bovensiepen, Kurt et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	74/335	74/473.12		DeJonge, Robert A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	345/473	345/474		Koga, Yoshihito Y. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	700/4	375/130; 375/222; 700/11; 700/159; 700/52; 700/87; 700/9; 706/45; 717/107		Eidson, John C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	434/350	434/322; 434/354; 713/200		Cook, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	345/716	345/629; 345/788; 348/552; 348/568; 348/600; 709/217		Wugofski, Theodore D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	252/187.31	252/187.1; 422/126		Zhang, Yunchang et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	703/22	345/440; 717/105		Gangopadhyay, Dipayan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	715/513	345/766; 715/500.1; 715/501.1		Cook, William R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	123/492			Kirwan, John E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	709/201			Phillips, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	359/337	359/341.1; 372/102; 372/6; 385/37; 398/1		Adlerfligel, Manuel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	717/106	703/23; 706/47; 717/117		Highland, Frederic D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	252/187.31	252/187.1; 422/126		Zhang, Yunchang et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6249290	<input type="checkbox"/>
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38	<input type="checkbox"/>	<input type="checkbox"/>	US 6141698 A	20001031	25	Method and system for injecting new code into existing application code
39	<input type="checkbox"/>	<input type="checkbox"/>	US 6138169 A	20001024	15	System and method for creating an object oriented transaction service that achieves interoperability with encina procedural transactions
40	<input type="checkbox"/>	<input type="checkbox"/>	US 6134664 A	20001017	53	Method and system for reducing the volume of audit data and normalizing the audit data received from heterogeneous sources
41	<input type="checkbox"/>	<input type="checkbox"/>	US 6115744 A	20000905	21	Client object API and gateway to enable OLTP via the internet
42	<input type="checkbox"/>	<input type="checkbox"/>	US 6112149 A	20000829	8	Misfire detection system and method using recursive median filtering for high data rate engine control system
43	<input type="checkbox"/>	<input type="checkbox"/>	US 6106119 A	20000822	11	Method for presenting high level interpretations of eye tracking data correlated to saved display images
44	<input type="checkbox"/>	<input type="checkbox"/>	US 6102002 A	20000815	7	Method for adjustment of a throttle valve and/or injection quantity
45	<input type="checkbox"/>	<input type="checkbox"/>	US 6099580 A	20000808	13	Method for providing performance-driven logic optimization in an integrated circuit layout design
46	<input type="checkbox"/>	<input type="checkbox"/>	US 6092018 A	20000718	12	Trained neural network engine idle speed control system
47	<input type="checkbox"/>	<input type="checkbox"/>	US 6088689 A	20000711	36	Multiple-agent hybrid control architecture for intelligent real-time control of distributed nonlinear processes
48	<input type="checkbox"/>	<input type="checkbox"/>	US 6061665 A	20000509	26	System, method and article of manufacture for dynamic negotiation of a network payment framework
49	<input type="checkbox"/>	<input type="checkbox"/>	US 6038587 A	20000314	38	System, method and article of manufacture for universal transaction processing over multiple transaction processing systems
50	<input type="checkbox"/>	<input type="checkbox"/>	US 6034593 A	20000307	5	Communication system and method for keyless-entry alarms
51	<input type="checkbox"/>	<input type="checkbox"/>	US 5999942 A	19991207	19	Method and apparatus for enforcement of behavior of application processing systems without modifying application processing systems
52	<input type="checkbox"/>	<input type="checkbox"/>	US 5995916 A	19991130	54	Process control system for monitoring and displaying diagnostic information of multiple distributed devices
53	<input type="checkbox"/>	<input type="checkbox"/>	US 5995739 A	19991130	39	Device for implementing hierarchical state charts and methods and apparatus useful therefor
54	<input type="checkbox"/>	<input type="checkbox"/>	US 5991877 A	19991123	12	Object-oriented trusted application framework
55	<input type="checkbox"/>	<input type="checkbox"/>	US 5953524 A	19990914	21	Development system with methods for runtime binding of user-defined classes

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38	719/331			Krishnan, Ganapathy et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	719/313	707/1		Freund, Thomas James et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	713/201			Walker, Jeffrey H.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	709/227	709/203; 709/217		Robins, Norman et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	701/111	123/406.24; 73/117.3		Varady, Arthur Joseph et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	351/209			Edwards, Gregory T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	123/399	123/675; 701/110		Gimmler, Helmut et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	716/7	716/8		Boyle, Douglas B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	701/110	123/339.11; 123/339.23; 701/102; 706/20; 706/21		Puskorius, Gintaras Vincent et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	706/10	706/46; 706/59; 706/61		Kohn, Wolf et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	705/40	705/26		Bahreman, Ali Reza	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	718/101	719/310; 719/315		Phillips, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	340/426.36	307/10.2; 307/10.5; 340/429; 340/522; 340/539.1; 340/7.5; 340/825.69; 340/825.72		Chase, Thomas J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	707/104.1	719/315		Talati, Kirit K.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	702/182	700/117; 700/2; 700/83; 714/11		Nixon, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	703/17	714/38; 714/39		Rotbart, Frederick C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	713/200	707/5		Luckenbaugh, Gary L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	717/108			Meng, Peihuan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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56	<input type="checkbox"/>	<input type="checkbox"/>	US 5951300 A	19990914	13	Online system and method for providing composite entertainment and health information
57	<input type="checkbox"/>	<input type="checkbox"/>	US 5946481 A	19990831	12	Method for detecting errors in models through restriction
58	<input type="checkbox"/>	<input type="checkbox"/>	US 5943496 A	19990824	17	Methods for developing and instantiating object classes using a java virtual machine extension
59	<input type="checkbox"/>	<input type="checkbox"/>	US 5907843 A	19990525	22	Replaceable and extensible navigator component of a network component system
60	<input type="checkbox"/>	<input type="checkbox"/>	US 5907704 A	19990525	100	Hierarchical encapsulation of instantiated objects in a multimedia authoring system including internet accessible objects
61	<input type="checkbox"/>	<input type="checkbox"/>	US 5906652 A	19990525	11	Method and system for misfire determination using synchronous correction
62	<input type="checkbox"/>	<input type="checkbox"/>	US 5905894 A	19990518	23	Meta-programming methods and apparatus
63	<input type="checkbox"/>	<input type="checkbox"/>	US 5901073 A	19990504	10	Method for detecting errors in models through restriction
64	<input type="checkbox"/>	<input type="checkbox"/>	US 5877966 A	19990302	36	System and method for creating configurations using templates
65	<input type="checkbox"/>	<input type="checkbox"/>	US 5862506 A	19990119	15	Modified trimmed mean filtering for misfire detection
66	<input type="checkbox"/>	<input type="checkbox"/>	US 5857100 A	19990105	68	System, method and article of manufacture for extending externalization for universal transaction processing
67	<input type="checkbox"/>	<input type="checkbox"/>	US 5854750 A	19981229	56	System and method for processing transactions in an environment containing a number of object oriented applications
68	<input type="checkbox"/>	<input type="checkbox"/>	US 5845119 A	19981201	18	Software development tool for combining software components/modules
69	<input type="checkbox"/>	<input type="checkbox"/>	US 5831853 A	19981103	30	Automatic construction of digital controllers/device drivers for electro-mechanical systems using component models
70	<input type="checkbox"/>	<input type="checkbox"/>	US 5822580 A	19981013	20	Object oriented programming based global registry system, method, and article of manufacture
71	<input type="checkbox"/>	<input type="checkbox"/>	US 5821946 A	19981013	20	Interactive picture presenting apparatus
72	<input type="checkbox"/>	<input type="checkbox"/>	US 5819068 A	19981006	33	Temporally driven simulation engine
73	<input type="checkbox"/>	<input type="checkbox"/>	US 5804711 A	19980908	13	Pattern recognition method and system for determining a misfire condition in a reciprocating engine
74	<input type="checkbox"/>	<input type="checkbox"/>	US 5802159 A	19980901	17	Method and apparatus for providing a customized telecommunication service
75	<input type="checkbox"/>	<input type="checkbox"/>	US 5781700 A	19980714	14	Trained Neural network air/fuel control system
76	<input type="checkbox"/>	<input type="checkbox"/>	US 5774358 A	19980630	17	Method and apparatus for generating instruction/data streams employed to verify hardware implementations of integrated circuit designs

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
56	434/236	434/262		Brown, Stephen J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	703/13			Kurshan, Robert Paul et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	719/328	717/115; 717/116; 717/118; 717/148		Li, Shih-Gong et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	707/10	707/1; 715/500		Cleron, Michael A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	717/100	717/123		Gudmundson, Norman K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	701/110	123/436; 73/116; 73/117.3		Remboski, Donald et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	717/146			De Bonet, Jeremy S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	703/6			Kurshan, Robert Paul et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	716/4	700/182; 700/97; 713/1		Morris, James McCabe et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	701/111	701/101; 701/110; 73/117.3		Lynch, Marvin L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	718/101	719/330		Phillips, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	700/216	345/764; 345/841; 345/854; 707/100; 715/500; 715/501.1; 715/502		Phillips, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	717/107	717/163		Kozuka, Kiyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	700/86	706/919		Bobrow, Daniel G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	707/103R	707/10; 719/316		Leung, Wyatt	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	345/473	345/421		Nakagawa, Shigeo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	703/6			Hasse, Paul L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	73/117.2			Remboski, Donald J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	379/201.03	379/201.04; 379/219; 379/242		Smolentsov, Andre et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	706/14	706/23; 706/905		Puskorius, Gintaras Vincent et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	700/86	714/738; 716/4		Shrote, Curtis K.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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56	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5951300	<input type="checkbox"/>
57	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5946481	<input type="checkbox"/>
58	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5943496	<input type="checkbox"/>
59	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5907843	<input type="checkbox"/>
60	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5907704	<input type="checkbox"/>
61	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5906652	<input type="checkbox"/>
62	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5905894	<input type="checkbox"/>
63	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5901073	<input type="checkbox"/>
64	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5877966	<input type="checkbox"/>
65	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5862506	<input type="checkbox"/>
66	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5857100	<input type="checkbox"/>
67	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5854750	<input type="checkbox"/>
68	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5845119	<input type="checkbox"/>
69	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5831853	<input type="checkbox"/>
70	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5822580	<input type="checkbox"/>
71	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5821946	<input type="checkbox"/>
72	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5819068	<input type="checkbox"/>
73	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5804711	<input type="checkbox"/>
74	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5802159	<input type="checkbox"/>
75	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5781700	<input type="checkbox"/>
76	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5774358	<input type="checkbox"/>

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77	<input type="checkbox"/>	<input type="checkbox"/>	US 5764241 A	19980609	42	Method and system for modeling and presenting integrated media with a declarative modeling language for representing reactive behavior
78	<input type="checkbox"/>	<input type="checkbox"/>	US 5764222 A	19980609	16	Virtual pointing device for touchscreens
79	<input type="checkbox"/>	<input type="checkbox"/>	US 5761509 A	19980602	9	System and method for enabling before/after method processing in an object oriented system
80	<input type="checkbox"/>	<input type="checkbox"/>	US 5729745 A	19980317	24	Methods and apparatus for creating a base class for manipulating external data connections in a computer generated document
81	<input type="checkbox"/>	<input type="checkbox"/>	US 5727950 A	19980317	56	Agent based instruction system and method
82	<input type="checkbox"/>	<input type="checkbox"/>	US 5703283 A	19971230	12	Detrending engine positional data for rotating position encoders
83	<input type="checkbox"/>	<input type="checkbox"/>	US 5680619 A	19971021	88	Hierarchical encapsulation of instantiated objects in a multimedia authoring system
84	<input type="checkbox"/>	<input type="checkbox"/>	US 5642467 A	19970624	14	Controller for autonomous device
85	<input type="checkbox"/>	<input type="checkbox"/>	US 5634613 A	19970603	53	Tip vortex generation technology for creating a lift enhancing and drag reducing upwash effect
86	<input type="checkbox"/>	<input type="checkbox"/>	US 5617522 A	19970401	16	Methods and apparatus for providing and/or customizing display screens and operator interfaces for process control and measurement instruments
87	<input type="checkbox"/>	<input type="checkbox"/>	US 5594836 A	19970114	30	Ennovation management system for data processing system
88	<input type="checkbox"/>	<input type="checkbox"/>	US 5572733 A	19961105	30	Data processing system which executes composite objects by combining existing objects
89	<input type="checkbox"/>	<input type="checkbox"/>	US 5557742 A	19960917	46	Method and system for detecting intrusion into and misuse of a data processing system
90	<input type="checkbox"/>	<input type="checkbox"/>	US 5515720 A	19960514	13	Acceleration based misfire detection system and method with improved signal fidelity
91	<input type="checkbox"/>	<input type="checkbox"/>	US 5507090 A	19960416	16	Method for making stress sensors
92	<input type="checkbox"/>	<input type="checkbox"/>	US 5500802 A	19960319	35	System and method for creating configurators using templates
93	<input type="checkbox"/>	<input type="checkbox"/>	US 5470235 A	19951128	5	Child behavior improvement system
94	<input type="checkbox"/>	<input type="checkbox"/>	US 5410675 A	19950425	12	Method of conforming input data to an output data structure and engine for accomplishing same
95	<input type="checkbox"/>	<input type="checkbox"/>	US 5257363 A	19931026	43	Computer-aided generation of programs modelling complex systems using colored petri nets

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77	345/473	345/629		Elliott, Conal M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	345/173	345/157; 345/856; 345/866; 382/124		Shieh, Johnny Meng-Han	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	717/116	712/231; 712/243; 717/101; 718/103		Danforth, Scott Harrison et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	719/315			Reina, Cory Alan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	434/350	345/705; 345/733; 345/854; 345/978		Cook, deceased, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	73/116	701/110		McClish, Michael A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	717/108	715/500.1; 715/515; 717/109; 717/111		Gudmundson, Norman K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	700/250	706/23; 706/25; 706/53		Stover, James A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	244/199	244/130; 244/198; 244/204; 244/212; 244/215; 244/219; 244/35R; 244/46		McCarthy, Peter T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	345/763	703/13		Peltier, Richard R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	706/53	706/58; 707/203		Ryu, Tadamitsu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	717/104	717/108		Ryu, Tadamitsu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89	713/200	714/48; 714/819		Smaha, Stephen E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	73/116	701/110; 73/117.3		Remboski, Jr., Donald J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91	29/621.1	29/411; 29/419.2		Shipley, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92	700/182			Morris, James M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93	434/238	434/258		Papaleo, Stephen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94	710/65			Shreve, Lisa M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95	703/13	700/83; 700/86		Shapiro, Robert M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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77	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5764241	<input type="checkbox"/>
78	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5764222	<input type="checkbox"/>
79	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5761509	<input type="checkbox"/>
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95	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5257363	<input type="checkbox"/>

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96	<input type="checkbox"/>	<input type="checkbox"/>	US 5188082 A	19930223	13	Fuel injection control system for internal combustion engine
97	<input type="checkbox"/>	<input type="checkbox"/>	US 4540267 A	19850910	7	Roll-fusing apparatus
98	<input type="checkbox"/>	<input type="checkbox"/>	US 6585777 B	20030701	17	Embedded files managing medium for HTML documents, involves deleting support file from storage mechanism if identifier created during prior save operation does not match another identifier in new file list
99	<input type="checkbox"/>	<input type="checkbox"/>	US 6456982 B	20020924	73	Projected data generating and testing method for financial application, involves processing projected test data using specific formula in order to derive processed data equal to portion of input test data
100	<input type="checkbox"/>	<input type="checkbox"/>	US 6442618 B	20020827	37	Heterogeneous transaction processing method for business application, involves transmitting formatted transaction compatible with transaction processor from application to transaction processor using processor-specific transaction service
101	<input type="checkbox"/>	<input type="checkbox"/>	US 6433784 B	20020813	15	Automatic animation generation system for Internet communication, uses animation preparation application and character database to generate output files representing animated talking characters
102	<input type="checkbox"/>	<input type="checkbox"/>	US 20020089504 A	20031021	15	Automatic animation generation system using Internet, has animation preparation application that communicates with developer terminal and character database, to generate output files representing animation
103	<input type="checkbox"/>	<input type="checkbox"/>	US 6289393 B	20010911	36	Transaction processing/monitoring method involves transmitting formatted transactions from transaction processor interoperability component to transaction processor using processor specific transaction service
104	<input type="checkbox"/>	<input type="checkbox"/>	US 6275935 B	20010814	39	Selective aspect locking apparatus for interactive media object, includes lock controller to prevent access of aspect data structure based on creation of lock data structure
105	<input type="checkbox"/>	<input type="checkbox"/>	US 6272672 B	20010807	122	Data processing method for graphic user interface applications, involves maintaining consistency over network, while processing by sequence of communications from components to flow object and vice versa
106	<input type="checkbox"/>	<input type="checkbox"/>	US 6259889 B	20010710	46	Virtual reality system based behavior modification and memory enhancement apparatus for human being, delivers symbolic containers and prescriptions to participant after evaluating participant's physiological parameters
107	<input type="checkbox"/>	<input type="checkbox"/>	US 6249290 B	20010619	22	Zooming engine for zooming graphical user interface, assigns event to view manager so that view manager handles event for multiple zooming objects that reside in zooming view
108	<input type="checkbox"/>	<input type="checkbox"/>	US 6246343 B	20010612	8	Error checking method in two channel increment encoders, involves comparing detected number of pulses in signal received from one of channels with preset expected number of pulses

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96	123/491	701/113		Udo, Hiroshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97	399/331	219/216; 432/60		Moser, Hermann	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98				ALDRICH, D L et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99				PILIPOVIC, D N	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100				BLEVINS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101				BELL, W et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102				BELL, W et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
103				BLEVINS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
104				BARLOW, S et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105				CONWAY, M E	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106				LADUE, C K	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
107				CATAUDELLA, S et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108				DENG, D D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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96	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5188082	<input type="checkbox"/>
97	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4540267	<input type="checkbox"/>
98	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6585777	<input type="checkbox"/>
99	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6456982	<input type="checkbox"/>
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103	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6289393	<input type="checkbox"/>
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106	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6259889	<input type="checkbox"/>
107	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6249290	<input type="checkbox"/>
108	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6246343	<input type="checkbox"/>

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109	<input type="checkbox"/>	<input type="checkbox"/>	US 6208357 B	20010327	19	Animated character display method for movies and computer games, involves automatically animating identified character using skills and behaviors associated with it
110	<input type="checkbox"/>	<input type="checkbox"/>	US 6182024 B	20010130	19	Adding sequentiality to arc language in object modelling tool used in object oriented programming system has sequence of actions expressed including specifying connective operator for data exchange between actions
111	<input type="checkbox"/>	<input type="checkbox"/>	US 6176222 B	20010123	8	Fuel injection control for internal combustion engine, involves computing fuel injection quantity based on quantity of puddled liquid fuel determined based on its evaporation time constant and its estimated mass
112	<input type="checkbox"/>	<input type="checkbox"/>	US 6178432 B	20010123	26	Interactive multimedia web page creation method for WWW by layering, dynamically loading additional objects and associating object behavior with events using an event processor
113	<input type="checkbox"/>	<input type="checkbox"/>	US 6151637 A	20001121	34	Computerized transaction processing by adding transaction processor support components dynamically, if processor is of different type and sending formatted transaction to application transaction processor
114	<input type="checkbox"/>	<input type="checkbox"/>	US 6145120 A	20001107	24	Generating and utilizing declarative programming extension for procedural programming language has each function encoded in code section at least two functions of number of functions including rule for comparison with data objects
115	<input type="checkbox"/>	<input type="checkbox"/>	US 6112149 A	20030723	8	Misfire detecting method in IC engine, involves filtering each homogeneous non-interlaced data set and recombining data sets so that deviation representing misfire are detected
116	<input type="checkbox"/>	<input type="checkbox"/>	US 6106119 A	20000822	11	Presentation of high level interpretation of eye tracking data, by assigning valuation vocabulary to interpretations of eye tracking data and displaying stored scenarios and valuation vocabulary simultaneously
117	<input type="checkbox"/>	<input type="checkbox"/>	US 6099580 A	20000808	13	Integrated circuit layout design optimization involves placing and routing clusters partitioned from circuit elements of gate level design until cost function is less than preset value
118	<input type="checkbox"/>	<input type="checkbox"/>	US 6092018 A	20000718	12	Idle speed control system for trained neural network internal combustion engine, has processing unit to perform generic neural network routine to control various operation of engine
119	<input type="checkbox"/>	<input type="checkbox"/>	JP 2000183826 A	20000630	5	Optical fiber amplifier for transmission system, has fiber whose optical movement with respect to temperature is set opposite to that of amplification fiber
120	<input type="checkbox"/>	<input type="checkbox"/>	US 6061665 A	20000509	26	Payment processing framework negotiation between networked client and merchant computers, involves selecting mutually acceptable payment processing framework and generating message between respective computers

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
109				ANNESLEY, G T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110				GANGOPADHYAY, D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
111				CHANG, C et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112				COOK, W R et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113				BLEVINS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114				HIGHLAND, F D	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115				DALBO, R J et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
116				EDWARDS, G T	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
117				BOYLE, D B et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
118				DAVIS, L I et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
119				ADLERFLIGEL, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
120				BAHREMAN, A R	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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109	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6208357	<input type="checkbox"/>
110	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6182024	<input type="checkbox"/>
111	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6176222	<input type="checkbox"/>
112	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6178432	<input type="checkbox"/>
113	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6151637	<input type="checkbox"/>
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115	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6112149	<input type="checkbox"/>
116	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6106119	<input type="checkbox"/>
117	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6099580	<input type="checkbox"/>
118	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6092018	<input type="checkbox"/>
119	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6151156	<input type="checkbox"/>
120	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6061665	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
121	<input type="checkbox"/>	<input type="checkbox"/>	US 6263303 B	20000504	16	Computing system operation simulating method involves applying immediate stimuli and delayed stimuli produced by one of execution objects to other execution objects
122	<input type="checkbox"/>	<input type="checkbox"/>	US 20020002730 A	20021024	8	Helmet, for protecting body military, includes material that flows to minimize localized pressure
123	<input type="checkbox"/>	<input type="checkbox"/>	EP 986010 A	20000315	15	Document management system for transferring document to second location by executing executable code, which interprets and manipulates content of document into useful format
124	<input type="checkbox"/>	<input type="checkbox"/>	US 6038587 A	20000314	38	Transaction processing for use in object oriented applications, involves transmitting transactions from preset application to corresponding transaction processors after formatting them by interoperability component
125	<input type="checkbox"/>	<input type="checkbox"/>	JP 2000064885 A	20000229	47	Air fuel ratio control device for internal combustion engine controls computing of base air fuel ratio feed back co-efficient and purge gas concentration value based on predetermined dilution criterion value
126	<input type="checkbox"/>	<input type="checkbox"/>	US 6034593 A	20000210	5	Keyless entry alarm communication system providing received message decoding without interference by alarm circuits
127	<input type="checkbox"/>	<input type="checkbox"/>	US 6134664 A	20030423	53	Volume of native audits reduction method, involves identifying particular format for each received native audits and each received identified native audit is compared against template
128	<input type="checkbox"/>	<input type="checkbox"/>	WO 9966041 A	19991223	157	New isolated human genes and the secreted polypeptides they encode, useful for diagnosis and treatment of e.g. cancers, neurological disorders, immune diseases, inflammation or blood disorders
129	<input type="checkbox"/>	<input type="checkbox"/>	US 5995916 A	19991130	54	Accessing data display controller of computer based process control system
130	<input type="checkbox"/>	<input type="checkbox"/>	US 5991877 A	19991123	12	Access controlling and security provider for data processing and network service applications
131	<input type="checkbox"/>	<input type="checkbox"/>	JP 11265206 A	19990928	10	Distributed control system for performing loop control of circuits that interact to network - has control circuit which automatically performs distributed control application corresponding to inclusion movement when actuator circuit connected to sensor circuit is coupled with network
132	<input type="checkbox"/>	<input type="checkbox"/>	US 5953524 A	19990914	21	Run-time binding method of user-defined classes in multimedia development tool
133	<input type="checkbox"/>	<input type="checkbox"/>	US 5951300 A	19990914	13	Health education on-line system for displaying to a patient a combination of patient-selected entertainment content and personalized educational health content
134	<input type="checkbox"/>	<input type="checkbox"/>	US 5946481 A	19990831	12	Restricted model error detection method for system verification
135	<input type="checkbox"/>	<input type="checkbox"/>	US 6143196 A	19990805	6	An oxygen generating composition for producing a breathable oxygen gas
136	<input type="checkbox"/>	<input type="checkbox"/>	US 6201538 B	20030123	16	Graphics language for controlling layout on television monitor

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
121				KOLKS, T H S T M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
122				DENNIS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
123				DOURISH, J P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124				BLEVINS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
125				MITSUTANI, N	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
126				CHAPEAU, S D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
127				WALKER, J H	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
128				BREWER, L A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
129				HAVEKOST, R B et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
130				LUCKENBAUGH, G L	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
131				EIDSON, J C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
132				BARRINGTON, S M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
133				BROWN, S J	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
134				KURSHAN, R P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
135				CANNON, J C et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
136				WUGOFSKI, T D	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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121	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6263303	<input type="checkbox"/>
122	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6467099	<input type="checkbox"/>
123	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6324551	<input type="checkbox"/>
124	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6038587	<input type="checkbox"/>
125	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6230699	<input type="checkbox"/>
126	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6034593	<input type="checkbox"/>
127	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6134664	<input type="checkbox"/>
128	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6475753	<input type="checkbox"/>
129	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5995916	<input type="checkbox"/>
130	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5991877	<input type="checkbox"/>
131	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6205362	<input type="checkbox"/>
132	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5953524	<input type="checkbox"/>
133	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5951300	<input type="checkbox"/>
134	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5946481	<input type="checkbox"/>
135	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6143196	<input type="checkbox"/>
136	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6201538	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
137	<input type="checkbox"/>	<input type="checkbox"/>	JP 11175761 A	19990702	30	Information processor for computer - has selector that chooses predetermined root candidate from route candidates displayed by display unit, and setting unit that sets chosen route candidate as route between first node and second node
138	<input type="checkbox"/>	<input type="checkbox"/>	US 6292830 B	19990701	165	Method of optimizing work environment
139	<input type="checkbox"/>	<input type="checkbox"/>	EP 926929 A	19990630	7	Multilayer circuit board has a core substrate in a cavity extending over only a board interior area
140	<input type="checkbox"/>	<input type="checkbox"/>	US 5907704 A	19990525	100	Hierarchical encapsulated system in multimedia applications, world wide web
141	<input type="checkbox"/>	<input type="checkbox"/>	US 5906652 A	19990525	11	Misfire detection method in reciprocating engine
142	<input type="checkbox"/>	<input type="checkbox"/>	US 5905894 A	19990518	23	Meta programming method for controlling computer system using ANSI C, C++ languages
143	<input type="checkbox"/>	<input type="checkbox"/>	US 5901073 A	19990504	10	System model behavior study by forming restricted model
144	<input type="checkbox"/>	<input type="checkbox"/>	US 5877966 A	19990302	36	Product or service-specific configuration generation system for computer resources
145	<input type="checkbox"/>	<input type="checkbox"/>	US 6292830 B	19990218	165	Method for fostering creativity by identifying several agents and selecting subset of them
146	<input type="checkbox"/>	<input type="checkbox"/>	US 5999942 A	19990128	19	Application behaviour modifying system for limited computer systems - has control system engine using single application, e.g. word processor, to perform number of functions by constraining it to act under defined set of rules
147	<input type="checkbox"/>	<input type="checkbox"/>	US 6209408 B	19990128	28	Vehicle transmission shifter responsive to shifting behavior
148	<input type="checkbox"/>	<input type="checkbox"/>	WO 9902546 A	19990121	331	New isolated human genes and the secreted polypeptides they encode - useful for diagnosis and treatment of e.g. cancers, neurological disorders, immune diseases, inflammation or blood disorders
149	<input type="checkbox"/>	<input type="checkbox"/>	EP 891895 A	19990120	7	Adjustment method for throttle valve or fuel injection amount of motor vehicle IC engine - involves progressive or regressive setting of throttle valve position or injection associated with smooth or fast driving
150	<input type="checkbox"/>	<input type="checkbox"/>	US 5857100 A	19990105	68	Computer implemented processing method of transaction between object oriented application and transaction processor - involves transmitting formatted transaction to determined transaction processor by which specific information is converted into information compatible with transaction processor using external service
151	<input type="checkbox"/>	<input type="checkbox"/>	US 5854750 A	19981229	56	Transaction information processing method for business applications - involves determining type of transaction process for utilising implicit attributes of transaction and service database based on which common link for object oriented application is established
152	<input type="checkbox"/>	<input type="checkbox"/>	WO 9856804 A	19981217	331	New isolated human genes and the secreted polypeptides they encode - useful for diagnosis and treatment of e.g. cancers, neurological disorders, immune diseases, inflammation or blood disorders

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
137				ISHIKAWA, M	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
138				TAYLOR, G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139				BOVENSIEPEN, K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
140				GUDMUNDSON, N K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
141				CHEWTER, A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142				DE BONET, J S	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
143				KURSHAN, R P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
144				CLEARY, J G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
145				TAYLOR, G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
146				TALATI, K K	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
147				BRYANT, E W et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
148				BREWER, L A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
149				GIMMLER, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
150				BLEVINS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
151				BLEVINS, M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
152				BREWER, L A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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137	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6281900	<input type="checkbox"/>
138	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6292830	<input type="checkbox"/>
139	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6222740	<input type="checkbox"/>
140	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5907704	<input type="checkbox"/>
141	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5906652	<input type="checkbox"/>
142	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5905894	<input type="checkbox"/>
143	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5901073	<input type="checkbox"/>
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145	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6292830	<input type="checkbox"/>
146	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5999942	<input type="checkbox"/>
147	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6209408	<input type="checkbox"/>
148	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6342581	<input type="checkbox"/>
149	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6102002	<input type="checkbox"/>
150	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5857100	<input type="checkbox"/>
151	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5854750	<input type="checkbox"/>
152	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6342581	<input type="checkbox"/>

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153	<input type="checkbox"/>	<input type="checkbox"/>	US 5943496 A	19981126	17	Specifying object instance corresponding to object class - maintaining attribute data typically encapsulated in object separate from object, for instantiating objects, and transferring information between server and client platforms
154	<input type="checkbox"/>	<input type="checkbox"/>	US 5831853 A	19981103	30	Automated digital controller construction method for paper supply mechanism of copier, printer - involves identifying desired and undesired states, based on which program is generated for driving electromechanical system
155	<input type="checkbox"/>	<input type="checkbox"/>	US 5819068 A	19981006	33	Representing and model agents based on interactions of agents has setting up program execution based on one of time element and reception of new input
156	<input type="checkbox"/>	<input type="checkbox"/>	WO 9839448 A	19980911	331	New isolated human genes and the secreted polypeptide(s) they encode - useful for diagnosis and treatment of e.g. cancers, neurological disorders, immune diseases, inflammation or blood disorders
157	<input type="checkbox"/>	<input type="checkbox"/>	US 5907843 A	19980903	22	Extensible and replaceable layered component computing arrangement on computer - provides platform for developing network navigation components that operates on variety of hardware and software computer systems, these components assist user in navigating from information locations quickly and accurately
158	<input type="checkbox"/>	<input type="checkbox"/>	US 6141698 A	19980730	25	DLL injection method for modifying existing application code - Involves adding DLL to import table or by adding executable code that loads the DLL and executes it to perform added function
159	<input type="checkbox"/>	<input type="checkbox"/>	US 5781700 A	19980714	14	Air-fuel mixing ratio controlling apparatus for IC engine of vehicle - has training processor provided with unit for varying at least one of weight values for matching controlled air-fuel mixture ratio more nearly to predetermined desired air-fuel mixture ratio
160	<input type="checkbox"/>	<input type="checkbox"/>	US 5995739 A	20030529	39	Hierarchical state chart implementation appts for computer system - has event list generator that generates list of at least one transition between states of state chart which are associated with individual event and preserves list in second data structure
161	<input type="checkbox"/>	<input type="checkbox"/>	US 5774358 A	19980630	17	Instruction-data stream generating method for operation verification of implemented hardware of IC design - involves processing multiple received template, register models and exception events to produce instruction-data stream and making implemented hardware to execute produced instruction- data stream
162	<input type="checkbox"/>	<input type="checkbox"/>	US 5729745 A	19980317	24	Method of transferring data between two data region in computer application program - involves transferring linked data from second data region to first data region by implementing predetermined data transfer mechanism in response to application program

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
153				LI, S et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
154				BOBROW, D G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
155				HASSE, P L	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
156				BEDNARIK, D P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
157				CLERON, M A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
158				KRISHNAN, G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
159				DAVIS, L I et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
160				ROTBART, F C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
161				SHROTE, C K	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
162				BABLANI, G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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153	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5943496	<input type="checkbox"/>
154	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5831853	<input type="checkbox"/>
155	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5819068	<input type="checkbox"/>
156	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6342581	<input type="checkbox"/>
157	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5907843	<input type="checkbox"/>
158	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6141698	<input type="checkbox"/>
159	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5781700	<input type="checkbox"/>
160	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5995739	<input type="checkbox"/>
161	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5774358	<input type="checkbox"/>
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163	<input type="checkbox"/>	<input type="checkbox"/>	US 5862506 A	19980205	15	Modified trimmed mean filtering method for reciprocating engine misfire detection system - by acquiring fixed length time-continuous series of acceleration data samples representing acceleration behaviour of engine, compared to filtered acceleration data sample
164	<input type="checkbox"/>	<input type="checkbox"/>	EP 822692 A	19980204	21	On-line transaction processing system for connecting application program executing on client processor to target service on server - executes client communications manager on client processor to form bi-directional active channel between application programming interface and network in accordance with gateway executor protocol
165	<input type="checkbox"/>	<input type="checkbox"/>	EP 810515 A	19971203	16	Method of directing computer using virtual pointing device on touch screen - involves measuring distance between one or more fingerprint areas of touchscreen under finger and palmprint area of touchscreen under palm
166	<input type="checkbox"/>	<input type="checkbox"/>	US 5727950 A	19971127	56	Method using agent based instruction system for interactive student instruction - presents interactive instruction to student by executing one or more materials on computer accessed by student for current instructional session
167	<input type="checkbox"/>	<input type="checkbox"/>	US 6329994 B	19970925	45	Method of producing animation sequence on graphic display system - involves defining object comprising data, including geometrical description of animated character and characteristics of social behaviour of character
168	<input type="checkbox"/>	<input type="checkbox"/>	EP 861467 B	19970724	20	Data driven global registry method for client server application in object oriented programming - involves retrieving list of classes which match client application's attribute query based on contents of number of class attributes files in global registry configuration directory
169	<input type="checkbox"/>	<input type="checkbox"/>	JP 09190549 A	19970722	20	Interactive-mode-image presentation appts - includes interactive video formation unit which calculates objective set for every frame, based on produced scenario and user input and outputs it to operation data production unit
170	<input type="checkbox"/>	<input type="checkbox"/>	US 5764241 A	19970605	42	Modelling system for developing and presenting integrated media - includes modelling interface that transforms model into runnable code which organises and controls media presentation
171	<input type="checkbox"/>	<input type="checkbox"/>	US 6088689 A	19970605	36	Multiple agent hybrid for controlling distributed processes - has number of agents on network with each agent able to analyse, design and implement intelligent control of distributed process
172	<input type="checkbox"/>	<input type="checkbox"/>	US 5703283 A	19970529	12	De-trending engine positional data for rotating position encoders - includes identifying trend in acquired encoder position data consistent with behaviour occurring at less than frequency of one cycle per engine revolution

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
163				LYNCH, M L et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
164				LAU, V et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
165				SHIEH, J M	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
166				COOK, D A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
167				BERGMAN, O et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
168				LEUNG, W	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
169				NAKAGAWA, S	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
170				ABIEZZI, S S et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
171				JAMES, J et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
172				LYNCH, M L et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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163	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5862506	<input type="checkbox"/>
164	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6115744	<input type="checkbox"/>
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168	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5822580	<input type="checkbox"/>
169	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5821946	<input type="checkbox"/>
170	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5764241	<input type="checkbox"/>
171	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6088689	<input type="checkbox"/>
172	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5703283	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
173	<input type="checkbox"/>	<input type="checkbox"/>	GB 2307070 A	19970514	18	New computer program preparation by combining program modules - by automatically extracting dependence relation of component with another component by computer from interface definition within class definition
174	<input type="checkbox"/>	<input type="checkbox"/>	JP 09022356 A	19970121	15	Distributed transaction processing system e.g. for computer - processes object inclination transaction and taken type transaction and co-ordinating them so that transaction result depends on results of both of them
175	<input type="checkbox"/>	<input type="checkbox"/>	US 5594836 A	19970114	30	Ennovation management system for data processing system - has connotation that provides meaning of extension which includes procedural world for placing connotation in information concealed region, and forming identification information which specifies connotation in correspondence with extension
176	<input type="checkbox"/>	<input type="checkbox"/>	US 5572733 A	19961105	30	Composite object execution by combining existing objects - creates system mechanism w.r.t. static world using classes, and uses instances to form dynamic model corresp. to motion w.r.t dynamic world, with cause and effect of object model generated from dynamic model into static model
177	<input type="checkbox"/>	<input type="checkbox"/>	US 5680619 A	20030206	88	Application development system for computer programme - forms hierarchies based upon elements and behaviours created by authors and uses these as environmental frame of reference
178	<input type="checkbox"/>	<input type="checkbox"/>	EP 819239 B	19961010	16	Display appts. for graphically defining display screens and operator interface control - uses personal computer with graphical display editor to create display library which is interpreted by engine resident in instrument
179	<input type="checkbox"/>	<input type="checkbox"/>	US 5642467 A	19960808	14	Controller for autonomous device e.g device for gathering information about external world - uses stored computer programs to direct actions of autonomous device in response to mission orders and existence of actions of objects in physical world
180	<input type="checkbox"/>	<input type="checkbox"/>	US 5507090 A	19960416	16	Number of stress sensor making for monitoring mfg pressure vessels, rocket motors, pipes etc - applying bonding agent to diaphragm side of front plate, while sheet contg number of strain gauges is then laid on front plate that each cavity location corresponds in position to strain gauge
181	<input type="checkbox"/>	<input type="checkbox"/>	US 5500802 A	19960319	35	Configuration generation system for creating set of end product GUI configurations from series of intermediate configurations - stores user descriptions of class of instantiated parts, retrieves and displays templates, and uses 1st processor to create instantiated parts from templates and 2nd processor to combine parts to form intermediate configurations
182	<input type="checkbox"/>	<input type="checkbox"/>	US 5515720 A	20030116	13	Acceleration based misfire detection system with improved signal fidelity for reciprocating engine - uses programmable filters to determine acceleration, from filtered velocity signal obtained from filtered engine load signal, giving filtered acceleration signal

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
173				KOZUKA, K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
174				FREUND, T J et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
175				ADACHI, T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
176				ADACHI, T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
177				FORSYTHE, R H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
178				PELTIER, R R	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
179				GIBSON, R E et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
180				BRYNER, B D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
181				CLEARY, J G et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
182				LYNCH, M L et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	2	3	4	5	Image Doc. Displayed	PT
173	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5845119	<input type="checkbox"/>
174	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6138169	<input type="checkbox"/>
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176	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5572733	<input type="checkbox"/>
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178	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5617522	<input type="checkbox"/>
179	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5642467	<input type="checkbox"/>
180	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5507090	<input type="checkbox"/>
181	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5500802	<input type="checkbox"/>
182	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5515720	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
183	<input type="checkbox"/>	<input type="checkbox"/>	US 5634613 A	20011023	53	Methods of controlling tip vortices to neutralise aerofoil tip drag - includes fixed or adjustable flow control by orienting outboard end of foil to negative angle of attack to reverse direction of tip vortices
184	<input type="checkbox"/>	<input type="checkbox"/>	US 5802159 A	19951221	17	Customised telecommunication service providing many features - includes service related component and several customisation units to be customised by service provider as required
185	<input type="checkbox"/>	<input type="checkbox"/>	US 5470235 A	19951128	5	Child behaviour enhancement system - comprises support member having number of receptacles for receiving indicia of reward, multiple discs having indicia defining reward positioned in each receptacle
186	<input type="checkbox"/>	<input type="checkbox"/>	CA 2144105 A	19950908	46	Intrusion and misuse detection system for data processing system - has misuse engine which compares states of system inputs to predetermined states, and output mechanism produces notification signal upon detection of misuse
187	<input type="checkbox"/>	<input type="checkbox"/>	US 5410675 A	19950425	12	Conforming input data to output data structure - initialising system protocol data related to data protocol and protocol processing instruction data
188	<input type="checkbox"/>	<input type="checkbox"/>	EP 677165 B	19950316	13	Reciprocating engine misfire detection system - has engine speed sensor with filter to remove normal engine torque information, and system for comparing result with reference characteristics
189	<input type="checkbox"/>	<input type="checkbox"/>	EP 629946 A	19941221	9	Object oriented classes construction enabling system - uses meta-classes classes containing methods for dispatching before and after methods at time of invocation of each client method in sub-class instances
190	<input type="checkbox"/>	<input type="checkbox"/>	US 5188082 A	19930223	13	Electronically controlled fuel injection control system for automotive IC engine - uses hot wire mass air flow sensor to detect intake air flow amt. and controls fuel injection from fuel injector valve according to corresp. fuel injection amt.
191	<input type="checkbox"/>	<input type="checkbox"/>	US 5257363 A	19911017	43	Method for creating and executing graphical models of complex systems - using simulation with coloured Petri nets and submodels run on programmed digital computer
192	<input type="checkbox"/>	<input type="checkbox"/>	EP 129818 A	19850102	7	Toner fixing roller for photocopier - avoids creases and waves in opaque or transparent paper or films in passing through toner fixing stages
193	<input type="checkbox"/>	<input type="checkbox"/>	NL 6607677 A	N/A	2	3 hydroxy-5-aminomethyl isoxazole and deriv

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
183				MCCARTHY, P T	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
184				KARLBERG, R S E et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
185				PAPALEO, S	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
186				SMAHA, S E et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
187				PRUYNE, P D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
188				LYNCH, M L et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
189				DANFORTH, S H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
190				IDO, K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
191				CHRISTENSEN, S et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
192				MOSER, H	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
193					<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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183	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5634613	<input type="checkbox"/>
184	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5802159	<input type="checkbox"/>
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192	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4540267	<input type="checkbox"/>
193	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CH 450423 A5	<input type="checkbox"/>

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2	BRS 10	("6275935" "6585777" "6636219" "6324551" "5991877").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS 5	("6275935" "6585777" "6636219" "6324551" "5991877").pn.	USPAT
4	BRS 2300	global adj local	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS 538	(global adj local) and local adj global	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS 25	((global adj local) and local adj global) and html	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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